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Appln. Serial No.: 09/780,379

Cross-Reference To Related Applications

This application is a divisional of United States Patent Application Serial No. 09/262,559, filed on March 3, 1999, now abandoned; which is a divisional application of United States Patent Application Serial No. 08/894,107 filed August 12, 1997 now abandoned, which is the United States National Stage of PCT International Application No. PCT/EP95/04939, filed on December 13, 1995, and claims priority from the PCT application under 35 U.S.C. §119.

BACKGROUND OF THE INVENTION

Field of the Invention

On page 2, substitute paragraph 5, starting at line 16-19 as follows:

The aforementioned problem will be solved for one part by providing a design of the metallic body to be bonded in accordance with an embodiment of the present invention and for another part by the specific creation or design of the adhesive connection between such body and the housing of a machine in accordance with an embodiment of the present invention.

On page 2, substitute paragraph 6, starting at line 20 through page 3, line 3 as follows:

The characteristics of an embodiment of the present invention will assure, that an adhesive (or glue) which is supplied in a sufficient amount between metallic body and the housing of a machine will not only be distributed reliably about the adhesion surface while the metallic body and the housing of the machine will be made to rotatably approach each other. Moreover, the adhesive will also be drawn into the region of an undercut direct adjacent to the adhesion surface, in a claw-giving fashion, onto the dorsal (back) side of the wedge shaped form (of the undercut). This will produce an especially strong connection between a housing of a machine and the metallic body once the adhesive has cured. A prerequisite for this kind of connection is, that the amount of adhesive that is supplied to a body designed according to claim 1 and a housing of a machine, will be more than an amount that would be sufficient only to cover the adhesion surfaces. Also, the metallic body will have to approach the housing of a machine in a rotating way about an axis of rotation that is